

***AMENDMENT TO THE SPECIFICATION***

Please replace the paragraph [0024] of the published application with the following:

Referring to FIGS. 3, 4A and 4B, where FIGS. 4A and 4B show local enlarged views of FIG. 3, the pushing device 32 of the optical scan module 30 pushes the bottom surface 114 of the transparent flat panel 110 upwardly. In FIG. 4A, the pushing device 32 includes a cam 32a formed on top of the optical scan module 30 to correspond to the periodic displacement of the optical scan module 30. The pushing device 32 moves slides under the bottom surface 114 of the transparent flat panel 110, and the cam 32a can be formed integrally with the optical scan module 30. In addition, as shown in FIG. 4B, the pushing device 32 can also be a pushing drum 32b pivotally mounted on top of the optical scan module 30. Similarly, in response to the periodic movement of the optical scan module 30, the drum 32b rolls underneath the bottom surface 114 of the transparent flat panel 110. In addition, to prevent the movement of the pushing device 32 from being interfered with by the supporting member ~~440~~ 120, as shown in FIG. 2A, the transparent flat panel 110 can extend beyond the region under the opening 12. For example, the extension towards the edges of the transparent flat panel 110 can be used as the displacement region of the pushing device 32 as shown in FIG. 3.